

30
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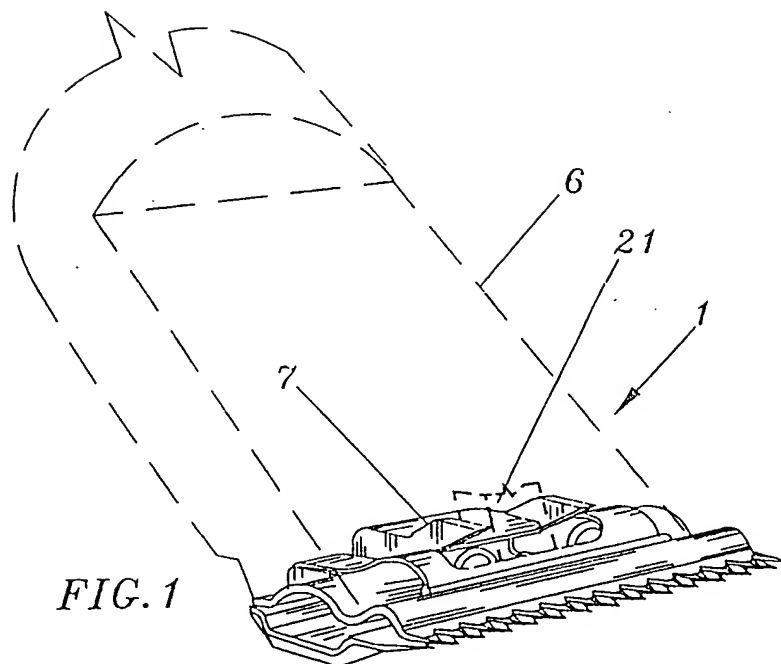


FIG. 1

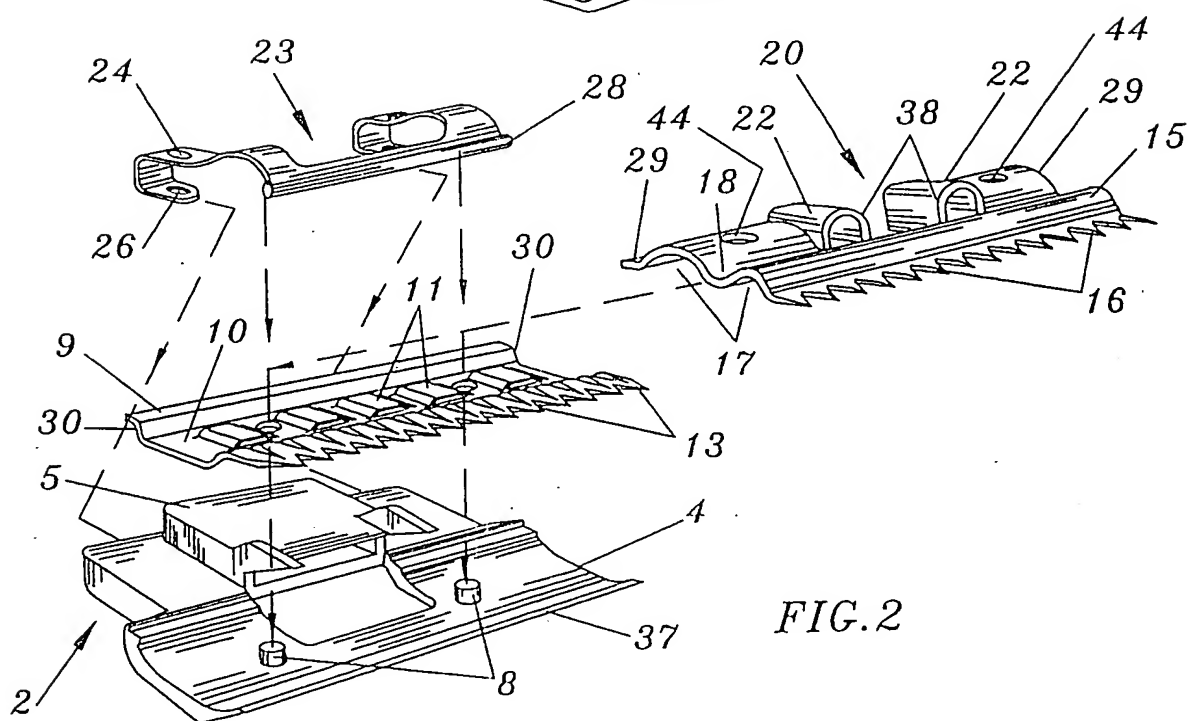


FIG. 2

208070-9452400T

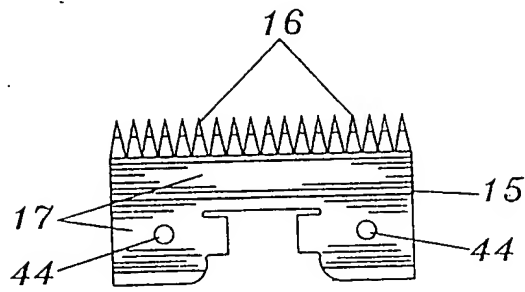


FIG. 4

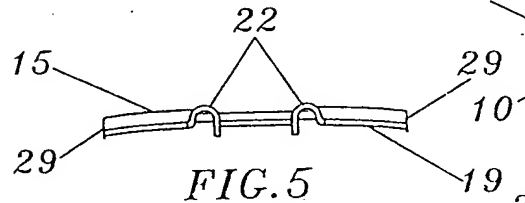


FIG. 5

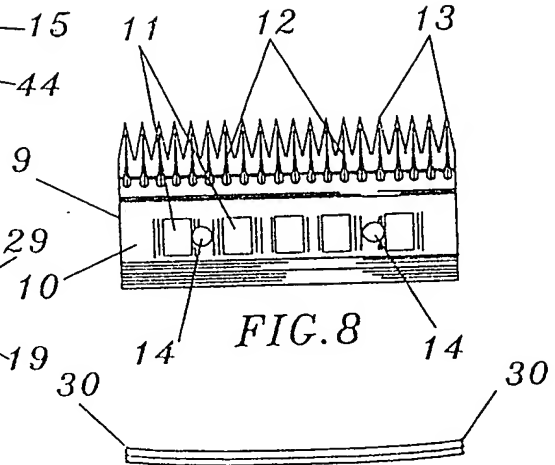


FIG. 8

FIG. 9

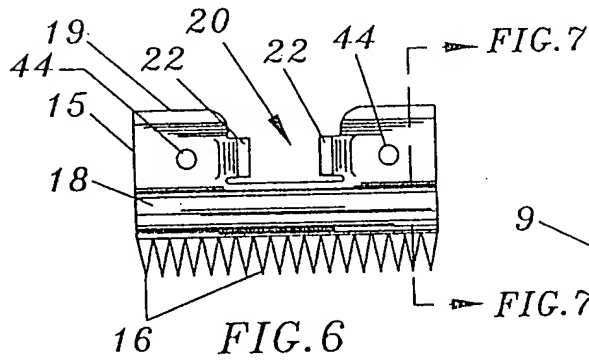


FIG. 6

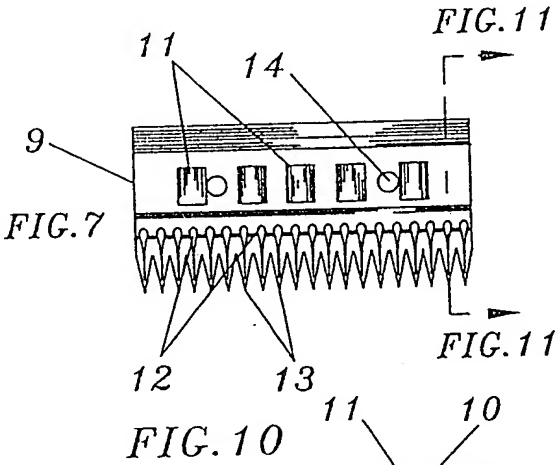


FIG. 10

FIG. 11

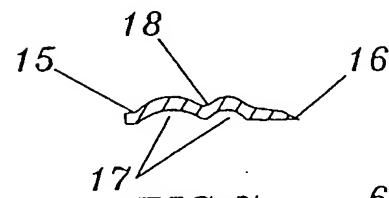


FIG. 7

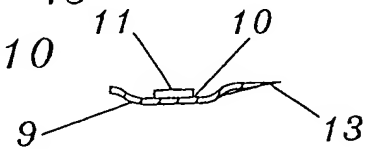


FIG. 11

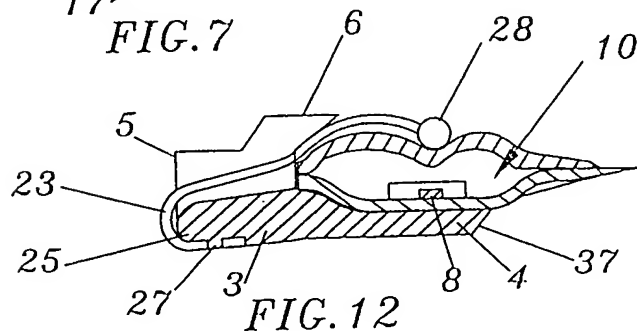


FIG. 12

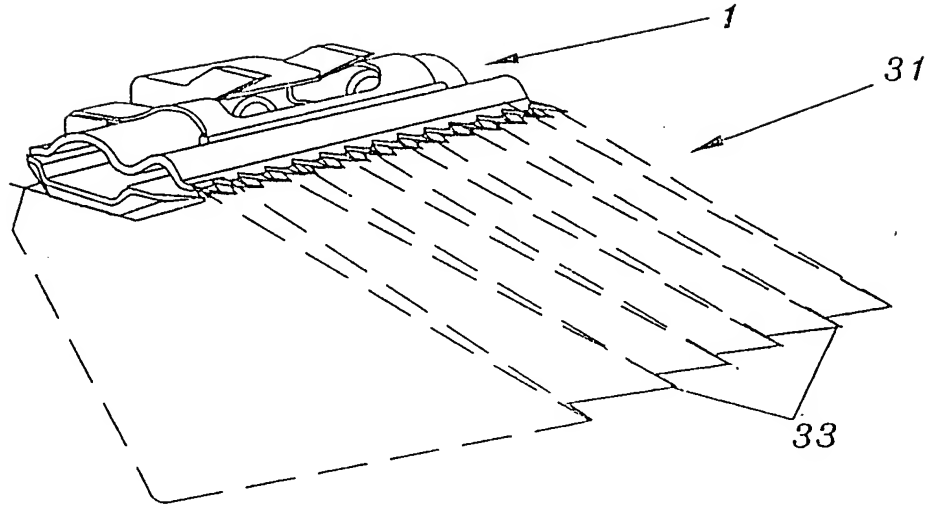


FIG. 13

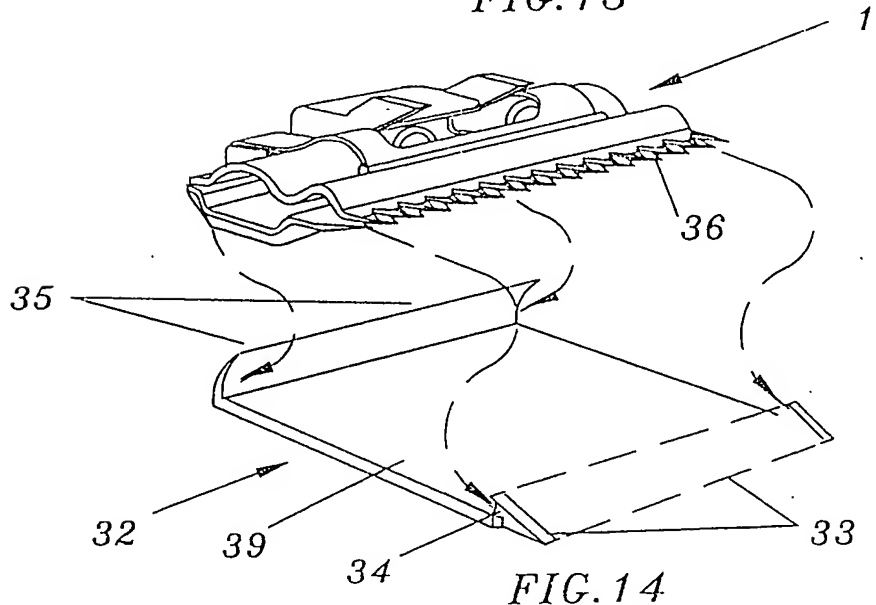
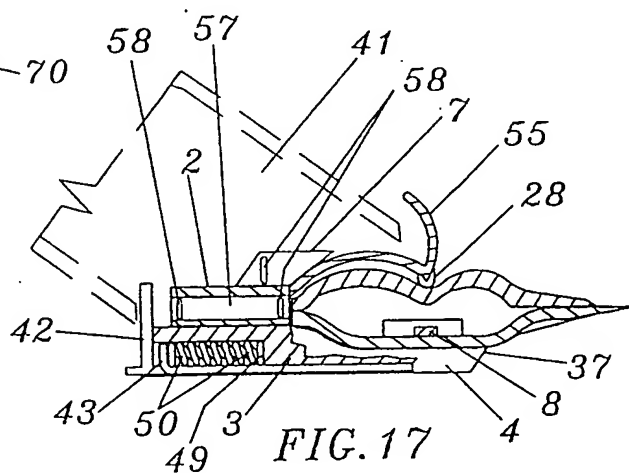
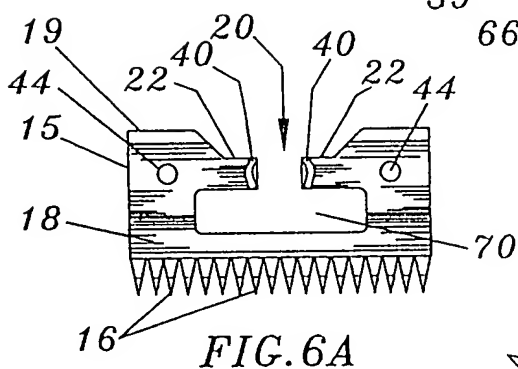
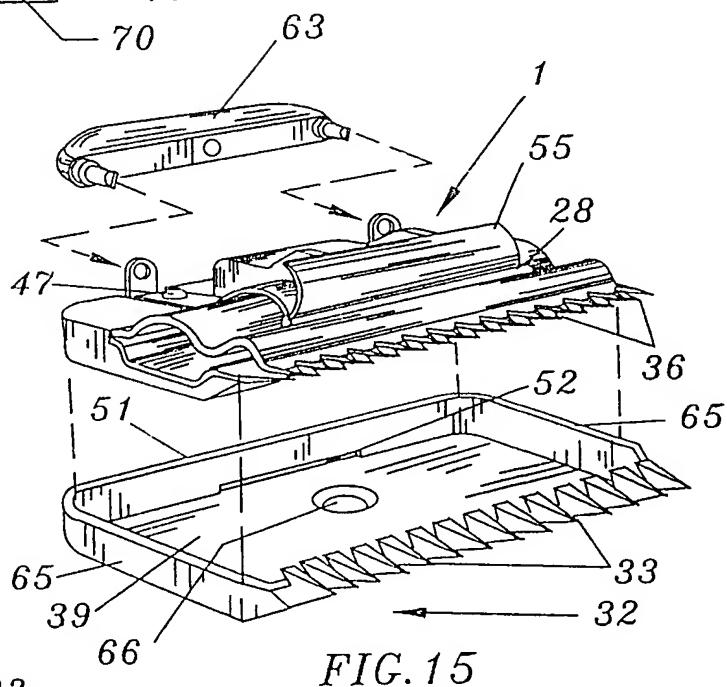
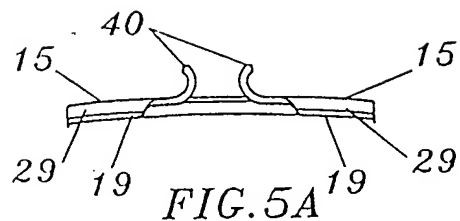
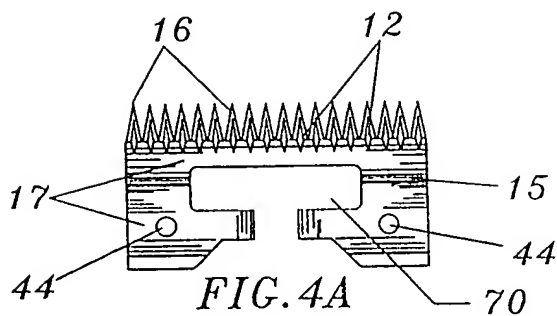


FIG. 14

FIG. 1

FIG. 3A



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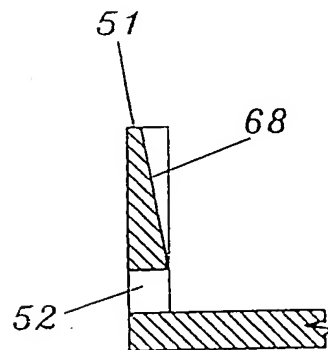
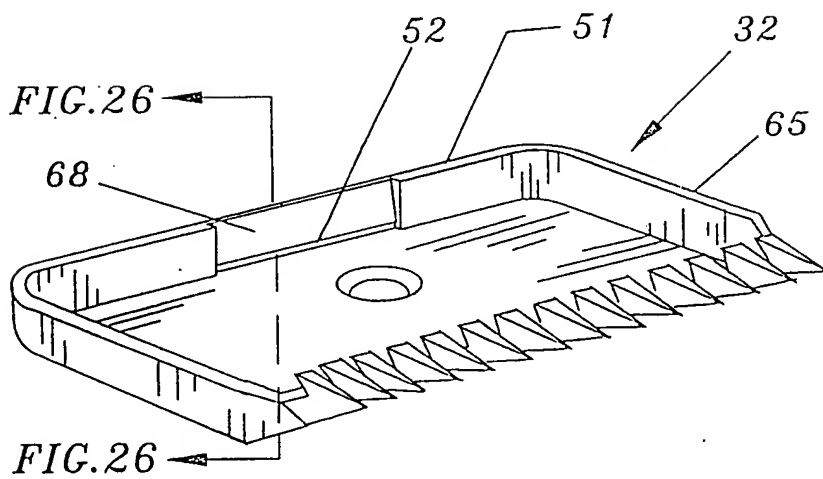
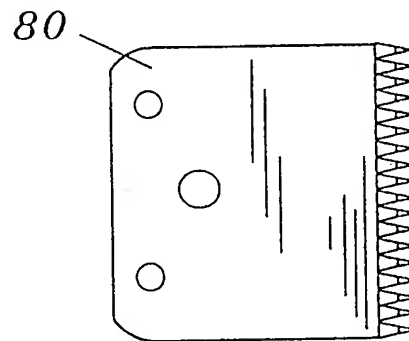
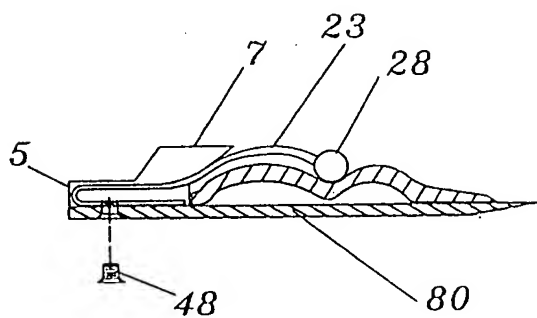
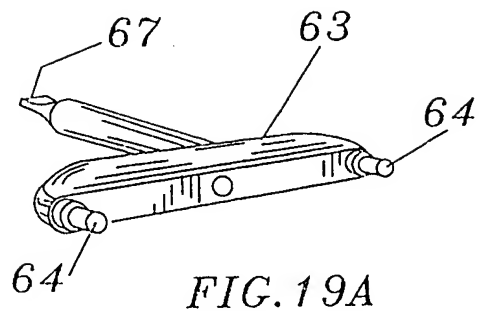
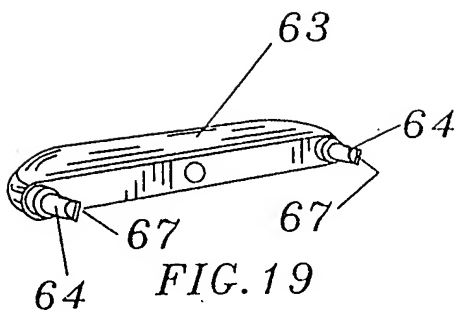


FIG. 25

FIG. 26

Fig. 1 is a cross-sectional view of a device for processing a workpiece. The device includes a base 80, a workpiece 23, a cutting tool 28, a guide 7, a support 5, and a clamping mechanism 82. A component 48 is also shown.

FIG. 24A

FIG. 27